WIPO WORLD INTELLECTUAL PROPERTY ORGANIZATION

BIGFINITE

REGISTERED TRADEMARK - EUIPO (European Union)

210 Serial number
016366965

111 Registration number
016366965

551 Kind of mark
Individual

550 Type of mark
Figurative

511 Nice classification - NCL
35, 42

220 Application date
February 15, 2017

151 Registration date
September 7, 2017

180 Expiry date
February 15, 2027

540 Reproduction of the mark

541 Reproduction of the mark where the mark is represented in standard characters
BIGFINITE

NAMES AND ADDRESSES

730 NAME AND ADDRESS OF THE APPLICANT OR THE HOLDER

- Name
BIGFINITE INC.
- Kind
Legal Entity
- Address
156 2nd Street, 94105 San Francisco
- Country
USA

740 NAME AND ADDRESS OF THE REPRESENTATIVE

- Name
SUGRAÑES, S.L.P.
- Kind
Legal Person (Association)
- Address
Calle de Provenza, 304, 08008 Barcelona
- Country
Spain

CLASSIFICATION

511 THE INTERNATIONAL CLASSIFICATION OF GOODS AND SERVICES FOR THE PURPOSES OF THE REGISTRATION OF MARKS (NICE CLASSIFICATION) AND/OR LIST OF GOODS AND/OR SERVICES CLASSIFIED ACCORDING THERETO

- 35
Big data related services, namely management and process • Business data analysis services • Providing data management and processing relating to the creation, production and pharmaceuticals administration to improve conformity with regulatory requirements and licensing procurement

- 42
Software as a service (SAAS) services featuring software for use by others for data storage, analysis, process, control and management • Software as a service (SAAS) featuring software for use by others for the acquisition, record, visualisation and knowledge generation of industrial processes data • Provision of online software for the provision of data management, process, analysis and control • cloud computing services, namely cloud hosting provider services • Consulting services in the field of cloud computing • Computer programming services for commercial analysis and reporting • advanced analytic services related to computers • Big data related services, namely electronic data storage • Technical big data related services, namely technical advisory services relating to data analysis and control • Advanced product research in the field of artificial intelligence • software development services featuring and related to artificial intelligence • Quality services, namely data analysis services for the identification of issues and inefficiencies within manufacturing processes • data analysis services for lowering manufacturing-quality issues • Provision of analysis services of technical data relating to pharmaceutical manufacturing process • Provision of analysis services of technical data obtained from users through online software • Consulting services in the field of pharmaceuticals manufacturing assessment and planning • services for assessing the efficiency of pharmaceuticals manufacturing processes • Consultancy services for increasing optimisation and efficiency in manufacturing processes • consultancy relating to the pharmaceutical research and manufacturing processes • conducting of quality control evaluations and assessments • Testing, authentication and quality control services • Development of computer software for the compilation and analysis of data designed for use in the control of manufacturing processes • Design and development of computer software for the manufacturing industries • analysis and testing services for the pharmaceutical and biotechnological industry •

Advisory services in the field of product development and quality improvement of pharmaceuticals provided through online software and software as a service • conducting evaluations in the field of pharmaceuticals manufacture to improve conformity with regulatory requirements • programming and development of computer software for data processing and analysis • software as a service provided on a cloud basis that allows users to provide information and data through online website ensuring source traceability and changes-track control • Software as a service (SAAS) services featuring software for providing data analysis reports to users in the field of pharmaceutical and biotechnology • Software as a service (SAAS) services consisting of hosting of software programmes to input manufacturing data by users and allow them to obtain analysis results identifying manufacturing inefficiencies • Software as a service (SAAS) featuring software for collecting, organizing, transmitting, receiving, sharing, analysing and storing electronic data, text and graphics via communications networks • Software as a service (SAAS) featuring software for generating reports regarding to analysis of data, inefficiency issues, improvement possibilities and control of quality-issues • designing interactive software programs, productivity programs, database programs, reporting programs, graphics programs, analytical programs and global network programs for others • Software as a service (SAAS) platform for extracting data, knowledge and information to allow the use of artificial intelligence in the BioPharma Manufacturing Industry

531 INTERNATIONAL CLASSIFICATION OF THE FIGURATIVE ELEMENTS OF MARKS (VIENNA CLASSIFICATION)- VCL

- 26.15.09

Cubes

IP OFFICE - EUIPO (European Union)

EUIPO
EUROPEAN UNION
INTELLECTUAL PROPERTY OFFICE

- Official status

Registered

- Status date

September 11, 2017

- Region of filing

European Union

Disclaimer: Global Brand Database does not ensure the correctness nor the completeness of the information.

FURTHER INFORMATION

270 Application language

en